

Author Index Volume 143 (2001)

- Ambers, C. P., Evidence of elevated pressure and temperature during burial of the Salem Limestone in south-central Indiana, USA, and its implications for surprisingly deep burial 143 (2001) 245
- Benjamini, C., see Samoilov, V. S. 143 (2001) 15
- Brandner, R., see Keim, L. 143 (2001) 303
- Butt, F. A., A. Elverhøi, B. O. Hjelstuen, P. Dimakis and A. Solheim, Modelling late Cenozoic isostatic elevation changes in Storfjorden, NW Barents Sea: an indication of varying erosional regimes 143 (2001) 71
- Caudwell, C., J. Lang and A. Pascal, Lamination of swampy-rivulets *Rivularia haematites* stromatolites in a temperate climate 143 (2001) 125
- Chagué-Goff, C., see Goff, J. 143 (2001) 1
- Dickinson, W. W., see Kasper-Zubillaga, J. J. 143 (2001) 149
- Dickson, J. A. D., see Maliva, R. G. 143 (2001) 287
- Dimakis, P., see Butt, F. A. 143 (2001) 71
- Ékes, C. and E. J. Hickin, Ground penetrating radar facies of the paraglacial Cheekye Fan, southwestern British Columbia, Canada 143 (2001) 199
- Elverhøi, A., see Butt, F. A. 143 (2001) 71
- English, P. M., Formation of analcime and moganite at Lake Lewis, central Australia: significance of groundwater evolution in diagenesis 143 (2001) 219
- Fallick, A. E., see Maliva, R. G. 143 (2001) 287
- Felitsyn, S., see Morad, S. 143 (2001) 259
- Goff, J., C. Chagué-Goff and S. Nichol, Palaeotsunami deposits: a New Zealand perspective 143 (2001) 1
- Hassanzadeh, J., see Heydari, E. 143 (2001) 191,329
- Heydari, E., J. Hassanzadeh and W. J. Wade, Corrigendum to "Geochemistry of central Tethyan Upper Permian and Lower Triassic strata, Abadeh region, Iran" [Sedimentary Geology 137 (2000) 85–99] 143 (2001) 329
- Heydari, E., W. J. Wade and J. Hassanzadeh, Diagenetic origin of carbon and oxygen isotope compositions of Permian–Triassic boundary strata 143 (2001) 191
- Hickin, E. J., see Ékes, C. 143 (2001) 199
- Hjelstuen, B. O., see Butt, F. A. 143 (2001) 71
- Kasper-Zubillaga, J. J. and W. W. Dickinson, Discriminating depositional environments of sands from modern source terranes using modal analysis 143 (2001) 149
- Keim, L., R. Brandner, L. Krystyn and W. Mette, Termination of carbonate slope progradation: an example from the Carnian of the Dolomites, Northern Italy 143 (2001) 303

- Kleinhans, M. G., The key role of fluvial dunes in transport and deposition of sand–gravel mixtures, a preliminary note 143 (2001) 7
 Krystyn, L., see Keim, L. 143 (2001) 303
- Lang, J., see Caudwell, C. 143 (2001) 125
 le Roux, J. P., A simple method to predict the threshold of particle transport under oscillatory waves 143 (2001) 59
- Maliva, R. G., T. M. Missimer, C. W. Walker, E. S. Owosina, J. A. D. Dickson and A. E. Fallick, Carbonate diagenesis in a high transmissivity coastal aquifer, Biscayne Aquifer, southeastern Florida, USA 143 (2001) 287
 Mette, W., see Keim, L. 143 (2001) 303
- Miall, A. D., *Sedimentary Basins: Evolution, Facies, and Sediment Budget: Second, completely revised and enlarged edition*; G. Einsele, Springer, Berlin, 2000, 792 pages, ISBN 3-540-66193-X, DM 149.00 (US\$ 84.95) 143 (2001) 185
- Missimer, T. M., see Maliva, R. G. 143 (2001) 287
- Morad, S. and S. Felitsyn, Identification of primary Ce-anomaly signatures in fossil biogenic apatite: implication for the Cambrian oceanic anoxia and phosphogenesis 143 (2001) 259
- Nichol, S., see Goff, J. 143 (2001) 1
- Owosina, E. S., see Maliva, R. G. 143 (2001) 287
- Pascal, A., see Caudwell, C. 143 (2001) 125
- Postma, G., *Sedimentary responses to forced regression: Special publication of the Geological Society No. 172*; D. Hunt, R.L. Gawthorpe (Eds.); Geological Society, London, 383 pages 143 (2001) 325
- Rajamani, V., see Sharma, A. 143 (2001) 169
- Rhee, C. W., see Sohn, Y. K. 143 (2001) 265
- Robinson, S. G., Early diagenesis in an organic-rich turbidite and pelagic clay sequence from the Cape Verde Abyssal Plain, NE Atlantic: magnetic and geochemical signals 143 (2001) 91
- Samoilov, V. S., C. Benjamini and E. V. Smirnova, Early diagenetic stabilization of trace elements in reptile bone remains as an indicator of Maastrichtian–Late Paleocene climatic changes: evidence from the Naran Bulak locality, the Gobi Desert (South Mongolia) 143 (2001) 15
- Seilacher, A., Concretion morphologies reflecting diagenetic and epigenetic pathways 143 (2001) 41
- Sharma, A. and V. Rajamani, Weathering of charnockites and sediment production in the catchment area of the Cauvery River, southern India 143 (2001) 169
- Shon, H., see Sohn, Y. K. 143 (2001) 265
- Smirnova, E. V., see Samoilov, V. S. 143 (2001) 15
- Sohn, Y. K., C. W. Rhee and H. Shon, Revised stratigraphy and reinterpretation of the Miocene Pohang basinfill, SE Korea: sequence development in response to tectonism and eustasy in a back-arc basin margin 143 (2001) 265
- Solheim, A., see Butt, F. A. 143 (2001) 71
- Wade, W. J., see Heydari, E. 143 (2001) 191,329
- Walker, C. W., see Maliva, R. G. 143 (2001) 287

